

Intelligent Lighting for the 21st Century

LED Replacement Bulb SPOT MISER® Model TLE-I

"The Smartest Light Bulb in the World"

- Replaces Standard Flashlight Bulb
- 100,000 hour Lamp Life (10 years)
- Works with 2, 3 or 4 batteries (3 6.2 Volts)
- PowerPush™ Circuit boosts weak batteries
- Gives constant light as batteries grow weak
- Extends Battery Life 10 times
- Emergency Lighting "Moon Mode"
- 40 degree spotlight beam pattern
- Pure White Light
- Made in the USA

Directions

The TerraLUX™ Spot Miser is a direct, drop-in replacement for a standard, flange base flashlight bulb. Unlike standard flashlight bulbs it will not burnout if properly used and will extend battery life IO times. Just drop it into any appliance using a standard bulb base that uses between 2-4 alkaline cells (3-6.2 Volts). The PowerPush™ circuit in the base of the Spot Miser will automatically adapt to the power available by giving a constant light output until the batteries are almost exhausted. When this happens, the bulb will dim. but will continue to provide a lower level light (moon mode) for about one week continuously! Replace the batteries to restore light output. The PowerPush™ circuit built into the base can operate the Spot Miser

from 2 or more cells down to a weakened state where they only

provide I.5 volts total output: however, one cannot run the Spot Miser

Specifications

Light Output (Luminous Flux): I.7 Lumens Luminous Intensity: 9000 millicandelas at 0° Angle of Distribution: 40°

off a one cell (I.5 volt) power source.

Battery Life ~ 48 hours with 4 AA alkaline cells Voltage Range: I.5 V min. to 6.2 Volts max

Power Consumption: O.I Watt

Caution!

- Do not use in appliances that contain more than 4 alkaline cells in series
- If the bulb does not light, your appliance is wired backwards.
 The Spot Miser requires the central contact to be connected to the positive (+) terminal of the battery. Some inexpensive appliances are wired backwards.
- The Spot-Miser is not waterproof. Do not get it wet!



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